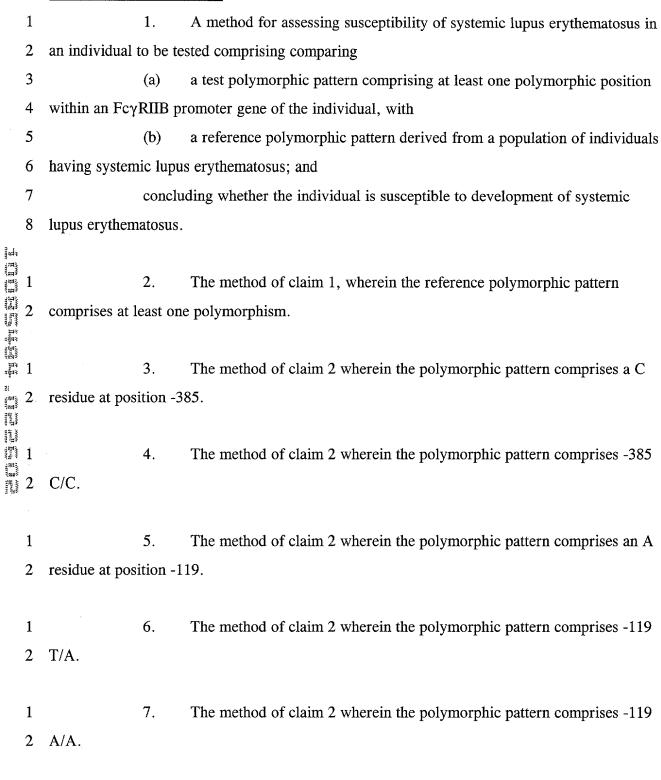
WHAT IS CLAIMED IS:

를~†*

Transport



| | 1 | 8. | The method of claim 1, wherein the reference polymorphic pattern | |
|--|---|---|---|--|
| | 2 | comprises at least two polymorphisms. | | |
| | | | | |
| | 1 | 9. | The method of claim 8 wherein the polymorphic pattern comprises - | |
| | 2 | 385C/C and -119 T/A. | | |
| | 1 | 10. | An isolated nucleic acid derived from the gene encoding human | |
| | 2 | | the nucleic acid comprises polymorphic position -385 in the promoter | |
| | | | the nucleic acid comprises polymorphic position -383 in the promoter | |
| ٠. | 3 | region. | | |
| | | | | |
| | 1 | 11. | A nucleic acid as defined in claim 10 wherein the sequence at the | |
| The state of the s | 2 | 2 polymorphic position in the promoter region is -385C. | | |
| 1949 1949 1949 | | | | |
| The lime of the series and the series are the series and the series and the series and the series and the series are the series and the serie | 1 | 12. | An isolated nucleic acid which hybridizes under stringent conditions to a | |
| | 2 | nucleic acid as defined in claim 11. | | |
| THE STATE OF | | | | |
| Soom Assess Asse | 1 | 13. | An isolated nucleic acid derived from the gene encoding human | |
| | 2 | | Ţ Ţ | |
| | | | the nucleic acid comprises polymorphic position -119 in the promoter | |
| | 3 | region. | | |
| | 1 | 1.4 | | |
| | 1 | 14. | A nucleic acid as defined in claim 13 wherein the sequence at the | |
| | 2 | polymorphic position in the promoter region is -119A. | | |
| | | | | |
| | 1 | 15. | An isolated nucleic acid which hybridizes under stringent conditions to a | |
| | 2 | nucleic acid as defi | ined in claim 14. | |
| | | | | |
| | 1 | 16. | An isolated nucleic acid derived from the gene encoding human | |
| | 2 | $Fc\gamma RIIB$, wherein | the nucleic acid comprises polymorphic positions -385 and -119 in the | |
| | 3 | promoter region. | | |

a

| 1 | 17. A nucleic acid as defined in claim 16 wherein the sequences at the | | |
|-------------|--|--|--|
| 2 | polymorphic position in the promoter region are -385C and -119A. | | |
| 1 | 18. An isolated nucleic acid which hybridizes under stringent conditions to a | | |
| 2 | nucleic acid as defined in claim 17. | | |
| 1 | A kit for assessing the susceptibility of an individual to developing | | |
| 2 | systemic layers erythematosus comprising sequence determination primers and sequence | | |
| 1 3 | determination reagents wherein said primers hybridize to the polymorphic positions in the | | |
| 4 | human FcγRIIB gene, wherein the polymorphic positions are -385 and -119 in the promoter | | |
| 4 5 1 | region. | | |
| | 20. A kit for assessing the susceptibility of an individual to developing | | |
| 2 | systemic layers erythematosus comprising sequence determination primers and sequence | | |
| 3 | determination reagents wherein said primers hybridize to a polymorphic position in the human | | |
| 2 3 4 | FcγRIIB gene, wherein the polymorphic positions is -385 in the promoter region. | | |

- 1 21. A kit for assessing the susceptibility of an individual to developing systemic layers erythematosus comprising sequence determination primers and sequence
- determination reagents wherein said primers hybridize to a polymorphic position in the human 3
- FcγRIIB gene, wherein the polymorphic position is -119 in the promoter region.